

5 BRS: low temperature

Ⓢ Pending

 Active

```

L1: (8) polymerase adj chain adj reaction near9 (glycerol or ethylene
L2: (12) polymerase adj chain adj reaction near9 (glycerol or ethylene
L3: (22048) polymerase adj chain adj reaction
L4: (40420) Bst or Bca polymerase
L5: (22048) 13 and 14
L6: (2337543) low temperature anneal$
L7: (305794) glycerol and ethylene glycol
L8: (17641) 15 and 16
L9: (6258) 18 and 17
L10: (502878) primer extension
L11: (5345) 19 and 110
L12: (0) 19near5110
L13: (1952435) 19 (w) 110
L14: (2251) 111 and melting
L15: (1444) 114 and cycle

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Failed

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(0) 19 near5 110
(0) 19 near 110
(0) 19 adj 110

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 Saved

 Favorites

Tagged (0)

UDC

Queue

Trash

USPAT:US-PCBUB:DERWENT

Default operator: ☒ Highlight all hit terms initially

114 and cycle

	U	S	Document I	Issue D	Page	Title	Current O	Current X	Retrieval	Inventor	S	C	P	Imag
1442	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5184020	1993020	116	Device and method for photoactivation	250/455.1	250/454.1		Hearst, David	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5
1443	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5139940	1992081	144	Activation compounds and methods of synth	435/6	435/810;		Isaacs, Stephen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5
1444	<input type="checkbox"/>	<input type="checkbox"/>	US 5132215	1992072	8	Method of making	435/91.2	435/6		Jayaraman, Krishna et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5